QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION										REPORT 981	REPORT NUMBER 981				Page 1 of 0		
										DATE 25 Aug 2021 - Wednesday							
PROJECT Durham Meadows Waterline Remedial Design											CONTRACT NUMBER W912WJ19C0002						
CONTRACTOR										WEATHER							
Ludlow Construction Co., Inc.										Weather Caused No Delay Temperature Min 76 °F Max 97 °F No Precipitation No Wind							
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS											TEMPERATURE WIND						
STRUCTURAL EXCA- BORROW EXCA- VATION VATION EMBANKM				CONCR		STRUCTURE		MINIMUM		MAXIMUM							
100 % 100 %					0 % 100 %				100 %	-	76 °F 97 °F			0 MPH			
HAS ANYTHING DEVELOPED ON THE WORK WHIC LEAD TO A CHANGE ORDER OR FINDING OF FACT													ENDING				
										0.00					M		
SUPERVISORY	NUMBI OFFICE	ER OF G		INSPECT		TOTAL		LABOR		FEET		RIV	RIVER STAC				
1		2,1100												TIME			
0	0 OF CONTRACTO	DIC EMP	0		2		2	SHIFTS	0	<u> </u> □ 1	7.7	0.0		3	M		
	SKILLED	LABOR		TOTAL		FROM		TO	TFF	ROM	ТО	<u></u>	FRON		ТО		
1																	
0 Attac	h a list of the follo	wing (a)	0	me of equi	0 nment eit		700) M	and classific	M of		M ersonr	M nel onsite	M		
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite. NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.																	
QA NARRATIVES																	
Work Perforn	ned Today:							U	nresolv	ed Issue:	No	Sh	nift: 1				
Kurt Mintell Ludlow - Is continuing with a penetration at 95R Maple Ave. The 2" copper pipe has been installed - KTR is currently loam loam and seeding the property, requested sediment controls - silt fence or hay waddles be installed to prevent run off from the property.																	
Clearing at 109 Maple for exterior water connection																	
AR is working at the Long Hill Pump Station installing conduits for the VFDs. 2 E-2 electricicans working																	
Results of QA Inspections and Tests, Deficiencies Observed, Actions Taken: Unresolved Issue: No Shift: 1																	
Kurt Mintell																	
Penetration at 95R Maple ave will be at different location than planned. Plans call for penetration to be in an unheated garage space. After consulting with Rich Berlandy from AECOM it was determined to relocate the penetration to the rear of the house in a heated																	
space. Noted excavation at apporx 54" for the 2" pipe. Noted pipe being crimped prior to installing compression fittings.																	
noted 90 de	gree compressi ing tape placed	on fitting	gs														
	placed under th				е												
Miscellaneou	Is Remarks and	d Visitor	rs to Pro	oject:				U	nresolv	ved Issue: No Shift: 1							
	rapes from equi																
	oad tie on side o																
dirty driveway - will take water to clean Safety: Unreso										ed Issue:	ed Issue: No Shift: 1						
Kurt Mintell	Safety Inspec	ctions ite	ems:														
 PPE - Good Traffic pattern/control - Cones placed on Maple Ave - Ludlow provided traffic control when needed while working at 95R Maple Working in excavation - Trenching for exterior penetration, no boxes needed. Muddy & trip hazards - while trenching and working around tight quarters - none today Situational awareness while working around heavy equipment. Excavating for trench/ mini excavator Proper lifting techniques - lift with knees not low back 																	
	Discussion prior n the trench - as			Agreed th	at worke	ers Will We	ar a m	nask whei	n enteri	ing somed	one's ho	ome					
QA REPRESENTATIVE'S SIGNATURE				D.A	DATE				PROJEC	ROJECT ENGR'S INITIALS				DATE			